

INTERMODAL NETWORK Highways (Autos and Trucks)

FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
GIS SPATIAL INFORMATION			
SHAPE	Caltrans State Highway Coverage	Internal Arcview Code -- Type of Shape file	ESRI proprietary format
DIST	Caltrans State Highway Coverage	Caltrans District code	Numeric
CO	Caltrans State Highway Coverage	Caltrans County code	Text
RTE	Caltrans State Highway Coverage	Route number	Numeric
RTENAME	User input	Route name	Text
SYS_PM1	Caltrans State Highway Coverage	Begin Post mile for segment	Numeric
SYS_PM2	Caltrans State Highway Coverage	End Post mile for segment	Numeric
PM	Caltrans State Highway Coverage	Post mile limits	Text
ITMS_ID	ITMS Team	ITMS_ID Code used by the ITMS mode shift, performance measures, and freight flow processor modules.	Text
JOINTSN	ITMS Team	Internal join code to link TSN data to the ITMS GIS shapefile	Text
GIS_ID	ITMS Team	Unique identifier required for mode shift model, also used to join spatial to attribute tables	Numeric
OPENS	ITMS Team	Analysis year the facility opens (0=Existing Facility)	Numeric
CLOSES	ITMS Team	Analysis year the facility closes (0=Existing Facility)	Numeric
RTE_TYPE	ITMS Team	Interstate, State Route, or U. S. Highway	Text
F_LENGTH	Regional Travel Demand Model	Feature length of demand segment in miles.	Numeric
ORDER	ITMS TEAM	Sequence number for order segments geographically.	Numeric
ITMS DATA ONLY			
JOINHWYS_A	ITMS Team	Code used to access freight database for the Freight Flow Processor	Text
JOINHWYS_B	ITMS Team	Code used to access freight database for the Freight Flow Processor	Text
I_SEG_DESC	Regional Travel Demand Model	Segment description	Text
SEG_NAME	Regional Travel Demand Model	Common segment name	Text
MPO	Regional Travel Demand Model	Metropolitan Planning Organization	Text
RTPA	Regional Travel Demand Model	Regional Transportation Planning Agency	Text
FEDFUNC	Caltrans Functional Classification GIS data	Federal Functional Classification	Numeric
		1 = Rural Principal Arterial-Interstate (PAI)	

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
		2 = Rural Other Principal Arterial (OPA)	
		6 = Rural Minor Arterial (MA)	
		7 = Rural Major Collector (MJC)	
		8 = Rural Minor Collector (MNC)	
		11 = Urban Principal Arterial – Interstate (PAI)	
		12 = Urban Principal Arterial/Other Fwys or Expwys (OFE)	
		14 = Urban Other Principal Arterial (OPA)	
		16 = Urban Minor Arterial (MA)	
		17 = Urban Collector	
NHS	Caltrans Functional Classification GIS data	Designated as National Highway System	Numeric
		1 = Eisenhower Interstate System	
		2 = Congressional High Priority Route	
		3 = STRAHNET Route	
		4 = STRAHNET Major Connector	
		5 = Other NHS Route	
		6 = Congressional High Priority Route and STRAHNET	
SCENIC	Caltrans Functional Classification GIS data	Designated as Scenic Route	Numeric
		0 = Not a Scenic Highway	
		1 = Officially designated as a State Scenic Highway	
		2 = Eligible to become a State Scenic Highway	
		3 = Unconstructed State Highway eligible for Scenic designation	
		4 = Officially designated County Scenic Highway	
		5 = Connecting Federal Highway (Inside National Parks)	
		6 = Officially designated Historic Parkway	
STRAHNET	Caltrans Functional Classification GIS data	Designated as Strategic Highway Network	Numeric
		0 = Not STRAHNET	

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
		1 = STRAHNET route	
		2 = STRAHNET connector route A	
		3 = STRAHNET connector route B	
F_E	Caltrans Functional Classification GIS data	Designated as Freeway and Expressway System	Numeric
		0 = Not a Freeway and Expressway System	
		1 = Freeway and Expressway System	
		2 = Freeway and Expressway System, unconstructed routes	
		3 = Not a Freeway and Expressway System, selected unconstructed routes	
IRRS	Caltrans Functional Classification GIS data	Designated as Interregional Road System	Numeric
		0 = Not an Interregional Road System	
		1 = Interregional Road System	
		2 = Interregional Road System, unconstructed routes	
		3 = Not an Interregional Road System, selected unconstructed routes	
BIKE	Caltrans Functional Classification GIS data	Designated bicycle access	Numeric
		0 = Not State Highway; bicycle access not determined or evaluated	
		1 = State Highway is accessible for bicycles	
		2 = State Highway is inaccessible for bicycles	
L_DIR	TASAS	Direction of left alignment	Text
R_DIR	TASAS	Direction of right alignment	Text
R_U_CODE	TASAS	Urban/rural –	Text
FUNCCL	TASAS	Functional Classification - TASAS database	Numeric
		0 = None of the following conditions	
		1 = Principal Arterial connecting link to Principal Arterial	
		2 = Principal Arterial connecting link to Minor Arterial	
		3 = Principal Arterial non-connecting link	
		4 = Minor Arterial	
		5 = Major Collector includes all Urban Collectors	

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
		6 = Minor Collector Rural Only	
TERR_TYPE	TASAS	Terrain Type	Text
		F = Flat	
		R = Rolling	
		M = Mountainous	
TOLL_RD	TASAS	Toll Facility	Boolean
FOREST_RD	TASAS	Forest	Boolean
L_BUS_LN	TASAS	Bus only lane in left alignment	Boolean
R_BUS_LN	TASAS	Bus only lane in right alignment	Boolean
L_ELEV_RD	TASAS	Elevated roadway in left alignment	Boolean
R_ELEV_RD	TASAS	Elevated roadway in right alignment	Boolean
L_REV_LN	TASAS	Reversible lane in left alignment	Boolean
R_REV_LN	TASAS	Reversible lane in right alignment	Boolean
L_TUNN	TASAS	Tunnel on left alignment	Boolean
R_TUNN	TASAS	Tunnel on right alignment	Boolean
L_TRK_LN	TASAS	Truck only lane in left alignment	Boolean
R_TRK_LN	TASAS	Truck only lane in right alignment	Boolean
TRKRTE	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Truck route classification (NN-National Network, CL - California Legal, TA-Terminal Access)	Text
R_TRKRTE	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Restrictions for trucks using route (A-Advisory Only, R-Restriction)	Text
R_ITMS	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Restriction for the ITMS. This means that no freight traffic will be assigned to this segment. Criteria: Weight Restriction of <=5 Tons, Total Truck and trailer length greater than 45 ft. Axle restrictions <6)	Numeric
R_KINGPIN	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Distance from King Pin to rear axle limitation in feet.	Numeric
R_WGT	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Weight restriction in tons	Numeric
R_AXLE	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Axle limits in number of axles	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
R_WINTER	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Restrictions due to winter weather	Numeric
R_RAD	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Route allowing radioactive materials per California Code of Regulations (1=Radioactive Materials allowed, 0=Radioactive Materials NOT Allowed)	Numeric
R_EXPLODE	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Route allowing explosive materials per California Code of Regulations (1=Explosives allowed, 0=Explosives NOT Allowed)	Numeric
R_INHALE	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Route allowing inhalants per California Code of Regulations (1=Inhalants allowed, 0=Inhalants NOT Allowed)	Numeric
R_BEGDESC	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Begin restriction description	Text
R_ENDESC	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	End restriction description	Text
R_COMMENT	Caltrans Traffic Operations - Truck Services (http://www.dot.ca.gov/hq/traffops/trksn)	Notes on the restriction	Text
L_TOT_ACC	TASAS	Number of accidents in left alignment per year	Numeric
R_TOT_ACC	TASAS	Number of accidents in right alignment per year	Numeric
L_INJ_ACC	TASAS	Number of injury accidents in left alignment per year	Numeric
R_INJ_ACC	TASAS	Number of injury accidents in right alignment per year	Numeric
L_FAT_ACC	TASAS	Number of fatal accidents in left alignment per year	Numeric
R_FAT_ACC	TASAS	Number of fatal accidents in right alignment per year	Numeric
L_TOT_KIL	TASAS	Total killed in left alignment per year	Numeric
R_TOT_KIL	TASAS	Total killed in right alignment per year	Numeric
L_TOT_INJ	TASAS	Total injured in left alignment per year	Numeric
R_TOT_INJ	TASAS	Total injured in right alignment per year	Numeric
I_DIR_A	Regional Travel Demand Model	Identification for Direction 'A'	Text
I_DIR_B	Regional Travel Demand Model	Identification for Direction 'B'	Text
POST_SPD	TSIP/TASAS	Posted speed	Numeric
F_A_LANES	Regional Travel Demand Model	Direction 'A' - Number of lanes	Numeric
F_B_LANES	Regional Travel Demand Model	Direction 'B' - Number of lanes	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
F_A_HOV_LN	Regional Travel Demand Model	Direction 'A' - Number of HOV lanes	Numeric
F_B_HOV_LN	Regional Travel Demand Model	Direction 'B' - Number of HOV lanes	Numeric
C_A_FFSPD	Regional Travel Demand Model	Direction 'A' - Free-flow speed as described in the regional travel demand model	Numeric
C_B_FFSPD	Regional Travel Demand Model	Direction 'B' - Free-flow speed as described in the regional travel demand model	Numeric
C_A_VPHPL	Regional Travel Demand Model/Caltrans District	Direction 'A' - Lane capacity in vehicles per hour per lane	Numeric
C_B_VPHPL	Regional Travel Demand Model/Caltrans District	Direction 'B' - Lane capacity in vehicles per hour per lane	Numeric
F_AVE_DIST	Regional Travel Demand Model	Average distance traveled by an individual in the region	Numeric
DLY_VEH	Regional Travel Demand Model	Average daily vehicles along segment in both directions	Numeric
A_PEAK_VEH	Regional Travel Demand Model	Direction 'A' - Average peak hour vehicles	Numeric
A_PHOV_VEH	Regional Travel Demand Model	Direction 'A' - Average peak hour vehicles for HOV lanes	Numeric
A_PEAK_SPD	Regional Travel Demand Model	Direction 'A' - Average peak hour speed	Numeric
A_PHOV_SPD	Regional Travel Demand Model	Direction 'A' - Average peak hour speed for HOV lanes	Numeric
A_PEAK_AVO	Regional Travel Demand Model/91STS	Direction 'A' - Peak period average vehicle occupancy	Numeric
A_PK_PMT	Regional Travel Demand Model	Direction 'A' - Average peak hour person miles traveled (PMT)	Numeric
A_DLY_VEH	Regional Travel Demand Model	Direction 'A' - Average daily vehicles	Numeric
A_DHOV_VEH	Regional Travel Demand Model	Direction 'A' - Average daily vehicles for HOV lanes	Numeric
A_DLY_SPD	Regional Travel Demand Model	Direction 'A' - Average daily speed	Numeric
A_DHOV_SPD	Regional Travel Demand Model	Direction 'A' - Average daily speed for HOV lanes	Numeric
A_DLY_AVO	Regional Travel Demand Model/91STS	Direction 'A' - Daily average vehicle occupancy	Numeric
B_PEAK_VEH	Regional Travel Demand Model	Direction 'B' - Average peak hour vehicles	Numeric
B_PHOV_VEH	Regional Travel Demand Model	Direction 'B' - Average peak hour vehicles for HOV lanes	Numeric
B_PEAK_SPD	Regional Travel Demand Model	Direction 'B' - Average peak hour speed	Numeric
B_PHOV_SPD	Regional Travel Demand Model	Direction 'B' - Average peak hour speed for HOV lanes	Numeric
B_PEAK_AVO	Regional Travel Demand Model/91STS	Direction 'B' - Peak period average vehicle occupancy	Numeric
B_PK_PMT	Regional Travel Demand Model	Direction 'B' - Average peak hour person miles traveled (PMT)	Numeric
B_DLY_VEH	Regional Travel Demand Model	Direction 'B' - Average daily vehicles	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
B_DHOV_VEH	Regional Travel Demand Model	Direction 'B' - Average peak hour vehicles for HOV lanes	Numeric
B_DLY_SPD	Regional Travel Demand Model	Direction 'B' - Average daily speed	Numeric
B_DHOV_SPD	Regional Travel Demand Model	Direction 'B' - Average daily speed for HOV lanes	Numeric
B_DLY_AVO	Regional Travel Demand Model/91STS	Direction 'B' - Daily average vehicle occupancy	Numeric
VCR	ITMS Team	Peak hour volume to capacity ratio	Numeric
PEAK_AP	Modal Survey	Peak hour access price in dollars	Numeric
PEAK_AT	Modal Survey	Peak hour access time in minutes	Numeric
PEAK_TP	Modal Survey	Peak hour travel price in dollars per mile	Numeric
DLY_AP	Modal Survey	Average daily access price in dollars	Numeric
DLY_AT	Modal Survey	Average daily travel time in minutes	Numeric
DLY_TP	Modal Survey	Average daily travel price in dollars per mile	Numeric
TOTHWYTONS	ITMS Freight Traffic Database	Total annual highway tons in Both Directions	Numeric
AVGDLY_FCE	ITMS Freight Traffic Database	Average daily estimated trucks traveling in Both Directions	Numeric
FRT_DIR_A	ITMS Freight Traffic Database	Identification for Direction 'A' freight	Text
FRT_DIR_B	ITMS Freight Traffic Database	Identification for Direction 'B' freight	Text
A_TOTHWYTN	ITMS Freight Traffic Database	Total annual highway tons in Direction 'A'	Numeric
A_FH_TRK	ITMS Freight Traffic Database	Total annual "For-Hire" truckload tons in Direction 'A'	Numeric
A_FH_LTL	ITMS Freight Traffic Database	Total annual "For-Hire Less-Than-Truckload" tons in Direction 'A'	Numeric
A_PRTRK	ITMS Freight Traffic Database	Total annual "Private Truck" tons in Direction 'A'	Numeric
A_TRK_FCE	ITMS Freight Traffic Database	Total annual estimated trucks traveling in Direction 'A'	Numeric
A_NAIC111	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 111 -- Crop Production	Numeric
A_NAIC112	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 112 -- Animal Production	Numeric
A_NAIC113	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 113 -- Forestry and Logging	Numeric
A_NAIC114	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 114 -- Fishing, Hunting, and Trapping	Numeric
A_NAIC211	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 211 -- Oil and Gas Extraction	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
A_NAIC212	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 212 -- Mining (Except Oil and Gas Extraction)	Numeric
A_NAIC311	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 311 -- Food Mfg	Numeric
A_NAIC312	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 312 -- Beverage and Tobacco Product Mfg	Numeric
A_NAIC313	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 313 -- Textile Mills	Numeric
A_NAIC314	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 314 -- Textile Product Mills	Numeric
A_NAIC315	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 315 -- Apparel Mfg	Numeric
A_NAIC316	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 316 -- Leather and Allied Product Mfg	Numeric
A_NAIC321	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 321 -- Wood Product Mfg	Numeric
A_NAIC322	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 322 -- Paper Mfg	Numeric
A_NAIC323	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 323 -- Printing and Related Support Activities	Numeric
A_NAIC324	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 324 -- Petroleum and Coal Products Mfg	Numeric
A_NAIC325	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 325 -- Chemical Mfg	Numeric
A_NAIC326	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 326 -- Plastics and Rubber Products Mfg	Numeric
A_NAIC327	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 327 -- Nonmetallic Mineral Product Mfg	Integer
A_NAIC331	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 331 -- Primary Metal Mfg	Numeric
A_NAIC332	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 332 -- Fabricated Metal Product Mfg	Numeric
A_NAIC333	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 333 -- Machinery Mfg	Numeric
A_NAIC334	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 334 -- Computer and Electronic Product Mfg	Numeric
A_NAIC335	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 335 -- Electrical Equipment, Appliance, and Component Mfg	Numeric
A_NAIC336	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 336 -- Transportation Equipment Mfg	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
A_NAIC337	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 337 -- Furniture and Related Product Mfg	Numeric
A_NAIC339	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 339 -- Miscellaneous Mfg	Numeric
A_NAIC421	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 421 -- Wholesale Trade, Durable Goods	Numeric
A_NAIC481	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 481 -- Air Transportation	Numeric
A_NAIC482	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 482 -- Rail Transportation	Numeric
A_NAIC488	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 488 -- Support Activities for Transportation	Numeric
A_NAIC493	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 493 -- Warehousing and Storage	Numeric
A_NAIC511	ITMS Freight Traffic Database	Total annual tons traveling in the 'A' Direction for three-digit NAICS commodity code 511 -- Publishing Industries	Numeric
B_TOTHTWYTN	ITMS Freight Traffic Database	Total annual highway tons in Direction 'B'	Integer
B_FH_TRK	ITMS Freight Traffic Database	Total annual "For-Hire" truckload tons in Direction 'B'	Numeric
B_FH_LTL	ITMS Freight Traffic Database	Total annual "For-Hire Less-Than-Truckload" tons in Direction 'B'	Numeric
B_PRTRK	ITMS Freight Traffic Database	Total annual "Private Truck" tons in Direction 'B'	Numeric
B_TRK_FCE	ITMS Freight Traffic Database	Total annual estimated trucks traveling in Direction 'B'	Numeric
B_NAIC111	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 111 -- Crop Production	Numeric
B_NAIC112	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 112 -- Animal Production	Numeric
B_NAIC113	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 113 -- Forestry and Logging	Numeric
B_NAIC114	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 114 -- Fishing, Hunting, and Trapping	Numeric
B_NAIC211	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 211 -- Oil and Gas Extraction	Numeric
B_NAIC212	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 212 -- Mining (Except Oil and Gas Extraction)	Numeric
B_NAIC311	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 311 -- Food Mfg	Numeric
B_NAIC312	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 312 -- Beverage and Tobacco Product Mfg	Numeric

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FIELD NAME	SOURCE	FIELD DESCRIPTION	DATA TYPE
B_NAIC313	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 313 -- Textile Mills	Numeric
B_NAIC314	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 314 -- Textile Product Mills	Numeric
B_NAIC315	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 315 -- Apparel Mfg	Numeric
B_NAIC316	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 316 -- Leather and Allied Product Mfg	Numeric
B_NAIC321	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 321 -- Wood Product Mfg	Numeric
B_NAIC322	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 322 -- Paper Mfg	Numeric
B_NAIC323	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 323 -- Printing and Related Support Activities	Numeric
B_NAIC324	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 324 -- Petroleum and Coal Products Mfg	Numeric
B_NAIC325	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 325 -- Chemical Mfg	Numeric
B_NAIC326	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 326 -- Plastics and Rubber Products Mfg	Numeric
B_NAIC327	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 327 -- Nonmetallic Mineral Product Mfg	Numeric
B_NAIC331	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 331 -- Primary Metal Mfg	Numeric
B_NAIC332	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 332 -- Fabricated Metal Product Mfg	Numeric
B_NAIC333	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 333 -- Machinery Mfg	Numeric
B_NAIC334	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 334 -- Computer and Electronic Product Mfg	Numeric
B_NAIC335	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 335 -- Electrical Equipment, Appliance, and Component Mfg	Numeric
B_NAIC336	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 336 -- Transportation Equipment Mfg	Numeric
B_NAIC337	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 337 -- Furniture and Related Product Mfg	Numeric
B_NAIC339	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 339 -- Miscellaneous Mfg	Numeric
B_NAIC421	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 421 -- Wholesale Trade, Durable Goods	Numeric

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B_NAIC481	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 481 -- Air Transportation	Numeric
B_NAIC482	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 482 -- Rail Transportation	Numeric
B_NAIC488	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 488 -- Support Activities for Transportation	Numeric
B_NAIC493	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 493 -- Warehousing and Storage	Numeric
B_NAIC511	ITMS Freight Traffic Database	Total annual tons traveling in the 'B' Direction for three-digit NAICS commodity code 511 -- Publishing Industries	Numeric
BASE_YEAR	Regional Travel Demand Model	Base year from the Regional Travel Demand Model from which ITMS year was extrapolated	Numeric
I_A_NODE1	Regional Travel Demand Model	Direction 'A' - Beginning node from MPO/RTPA travel demand models	Numeric
I_A_NODE2	Regional Travel Demand Model	Direction 'A' - Ending node from MPO/RTPA travel demand models	Numeric
IMAGE	ITMS Team	User defined -- DOS/Macintosh path to "HotLinks" to image (e.g., c:\caltrans.dat\images\filename.bmp)	Text
REP_A1	Regional Travel Demand Model	Direction 'A' - Representative node next to NODE1	Text
REP_A2	Regional Travel Demand Model	Direction 'A' - Representative node next to NODE2	Text
REP_B1	Regional Travel Demand Model	Direction 'B' - Representative node next to NODE1	Text
REP_B2	Regional Travel Demand Model	Direction 'B' - Representative node next to NODE2	Text
ACTION	ITMS Team	Temporary field used by ITMS to identify actions/strategies	Text
C_FFSPD	Regional Travel Demand Model	Free-flow speed in the model as described in the regional travel demand model	Numeric
I_SEG_ID	ITMS Internal Join Code	Segment identification code used by ITMS in the person mode shift model (same as ITMS_ID)	Text